

CLAIM OR CLAIMS

WHAT IS CLAIMED IS:

1. A method of subjectively weighting noise measurement for multiple video
5 formats based on a defined filter specification of insertion loss versus
frequency for a standard definition video format comprising the steps of:
determining a ratio between an active line time for the standard
definition video format and an active line time for another video format; and
rescaling a unified weighting filter for the standard definition video
10 format using the ratio to adapt the unified weighting filter for the another video
format.